

Refine Search

Search Results -

Terms	Documents
L3 and (remote\$2 or wireless\$ or contact\$less\$2)same (feedback\$3 or return\$3) same (manufactur\$3 or mak\$3 or fabricat\$3)	1

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L4 





Search History

DATE: Sunday, August 19, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L4</u>	L3 and (remote\$2 or wireless\$ or contact\$less\$2)same (feedback\$3 or return\$3) same (manufactur\$3 or mak\$3 or fabricat\$3)	1	<u>L4</u>
<u>L3</u>	L1 and (connect\$4 or coupl\$4) same (server or client) same (patient or person) (manag\$4 or control\$5) same (therapeutic\$4 or therapy) same (substance or pill) same (infus\$3 or inject\$4 or implant\$5) same (device or component)same	17	<u>L3</u>
<u>L2</u>	(connect\$4 or coupl\$4) same (server or client) same (patient or person) same (information or data)	1	<u>L2</u>
<u>L1</u>	(manag\$4 or control\$5) same (therapeutic\$4 or therapy) same (substance or pill\$) same (infus\$3 or inject\$4 or implant\$5) same (device or component)	787	<u>L1</u>

END OF SEARCH HISTORY

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End of Result Set

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L2: Entry 1 of 1

File: PGPB

Sep 26, 2002

DOCUMENT-IDENTIFIER: US 20020138155 A1

TITLE: Implantable medical device management system

CLAIMS:

41. A computerized system providing for the management and configuration of one or more therapeutic substance infusion devices, comprising: a server connected to an internetwork; a database of patient information connected to said internetwork; a database of therapeutic substance infusion device information connected to said internetwork; a database of therapeutic agent information connected to said internetwork; a database of user profile information connected to said internetwork; a suite of computer readable remote program code devices for support of said implanted medical devices connected through said internetwork including: a first computer readable remote program code device that allows a user to manage therapeutic substance infusion devices, said first application allowing the user to register a therapeutic substance infusion device with a medical device manufacturer; a second computer readable remote program code device that allows the user access to reports detailing therapeutic substance infusion device patient support and device replacement management, said second application further allowing the user to view a list of therapeutic substance infusion devices implanted in one or more patients and schedule events pertaining to these devices; a third computer readable remote program code device which allows a user access to literature and materials providing information concerning therapeutic substance infusion devices, said literature and materials being specifically targeted based upon user profile information; and a fourth computer readable remote program code device that allows a clinician to communicate with a pharmacy wherein the clinician can place orders or refills of a therapeutic agent on behalf of a patient.

74. A computerized system providing for the management and configuration of one or more therapeutic substance infusion devices, comprising: a server connected to an internetwork; a database of patient information connected to said internetwork; a database of therapeutic substance infusion device information connected to said internetwork; a database of therapeutic agent information connected to said internetwork; a database of user profile information connected to said internetwork; said server hosts a first computer readable server program code device for the entry of patient information into the database of patient information; said server hosts a second computer readable server program code device for the entry of therapeutic substance infusion device information into the database of therapeutic substance infusion device information, said server hosts a third computer readable server program code device for the entry of user profile information into the database of user profiles; said server hosts a fourth computer readable server program code device for the entry of therapeutic agent data into the database of therapeutic agent information; a suite of computer readable remote program code devices in communication with said server for support of said implanted medical devices connected through said internetwork including: a first computer readable remote program code device that allows a user to manage therapeutic substance infusion devices, said first computer readable remote program code device allowing the user to submit therapeutic substance infusion device

performance data and register a therapeutic substance infusion device with a medical device manufacturer so that the medical device manufacturer can inform users of important therapeutic substance infusion device issues; a second computer readable remote program code device that allows the user access to reports detailing therapeutic substance infusion device patient support and device replacement management, said report providing a list of therapeutic substance infusion devices implanted in one or more patients, a schedule of events pertaining to these devices, and an estimated lifetime of the therapeutic substance infusion device; a third computer readable remote program code device which allows a user access to literature and materials providing information concerning therapeutic substance infusion devices, said literature and materials being specifically targeted based upon user profile information; and a fourth computer readable remote program code device that allows a clinician access to a pharmacy wherein the clinician can place orders or refills of a therapeutic agent on behalf of a patient.

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results: 0 titles**Search Report****Database Name Database Number**

ABI/INFORM	15
PROMT (90- PRESENT)	16
TRADE&INDUSTRY	148
PROMT (1972-1989)	160
COMPUTER DATABASE	275

Set**Description**

S1	((manag? OR control?)(s)(therapeut? OR remed?)(s)(infus? OR inject?)(substance OR dosage)(s)(device OR component))
S2	PY=((1970:2001))
S3	S1 and S2
S4	S3 and (((medical or healthcare or health(w)care or hospital or medicine)(4n)(information or online or technology or on(w)line or internet or network or server or automated or computer or software) or telemedicine or telehealth) or (pc=(737271 or 3573081 or 7374350 or 7372483 or 7374358 or 7372466 or 8098020) or nc=((51121 or 514191 or 514199) and 62) or cn=(6240 and 8320)) or (jn=((health care management technology) or (computers in healthcare) or (health data management))))
S5	RD
S6	SORT /ALL/pd,a

Help Tips for 'Zero Records' - How To Get More Records

- Don't over-specify: use only the search options you really need -- leave the others blank.
- Exclude "implied concepts": leave out words like 'research' or 'effects.'
- Use more wildcards to search different word endings: use COMPUTER? in place of COMPUTER.
- Check the format of your entry. Follow the Search Tips examples shown on the search page.
- Check for misspelled words.
- Check that you are using parentheses correctly when you combine words with AND, OR, NOT.

For more tips on searching, see the [Help page](#).

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